

<b>Form PTO-1449 U.S. Department of Commerce</b> <b>(REV. 2-82) Patent and Trademark Office</b>  <b>INFORMATION DISCLOSURE STATEMENT</b> <b>BY APPLICANT</b> (Use several sheets if necessary)  SEP 26 2003	Atty. Docket No. A34614 (070050.1690)	Serial No. 09/515,363
	Applicant Fisher <i>et al.</i>	
	Filing Date February 29, 2000	Group 1636
	Examiner Qian, C.	

## U.S. PATENT DOCUMENTS

*Exam. Init.		Document No.							Date	Name	Class	Subclass	Filing Date if Appro.
/CQ/	17.	6	0	5	1	3	7	6	04/18/00	Fisher <i>et al.</i>			
↓	18.	6	0	2	5	1	2	7	02/15/00	Sidransky <i>et al.</i>			
↓	19.	5	9	1	2	2	3	6	06/15/99	Xu <i>et al.</i>			
↓	21.	5	6	4	3	7	6	1	07/01/97	Fisher <i>et al.</i>			
↓	24.	5	3	9	9	3	4	6	03/21/95	Anderson <i>et al.</i>			

## FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Subclass	Translation Yes No
/CQ/	23.	WO95/11986	05/04/95	WIPO			
/CQ/	33.	WO93/23034	11/25/93	WIPO			
/CQ/	53.	WO90/11092	10/04/90	WIPO			

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

/CQ/	16.	Kang DC, Gopalkrishnan RV, Jiang H, Wu Q, Fisher PB (2000). Melanoma differentiation associated gene 5 (MDA-5): A novel interferon-inducible putative RNA helicase involved in cell survival. Proceedings of the American Association for Cancer Research 41:509-510 (Abstract #3250).
/CQ/	20.	Bult CJ (1998). Putative ATP-dependent RNA helicase MJ1505. SwissProt Acc. No. Q58900.

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Examiner /Celine Qian/

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/CQ/	22.	Wood V <i>et al.</i> (1996). Putative helicase C188.13c. SwissProt Acc. No. Q09884.
	25.	Algate PA, Steelman LS, Mayo MW, Miyajima A, McCubrey JA (1994). Regulation of the interleukin-3 (IL-3) receptor by IL-3 in the fetal liver-derived FL5.12 cell line. Blood <u>83</u> :2459-2468.
	26.	Cluitmans FH, Esendam BH, Landegent JE, Willemze R, Falkenburg JH (1994). IL-4 down-regulates IL-2, IL-3-, and GM-CSF-induced cytokine gene expression in peripheral blood monocytes. Ann. Hematol. <u>68</u> :293-298.
	27.	de Wit H, Esselink MT, Halie MR, Vellenga E (1994). Differential regulation of M-CSF and IL-6 gene expression in monocytic cells. Br. J. Haematol. <u>86</u> :259-264.
	28.	Jiang H, Lin J, Fisher PB (1994). A molecular definition of terminal differentiation in human melanoma cells. Mol. Cell. Different. <u>2</u> :221-239.
	29.	Lagoo AS, Lagoo-Deenadayalan S, Lorenz HM, Byrne J, Barber WH, Hardy KJ (1994). IL-2, IL-4, and IFN-gamma gene expression versus secretion in superantigen-activated T cells. Distinct requirement for costimulatory signals through adhesion molecules. J. Immunol. <u>152</u> :1641-1652.
	30.	Pang G, Couch L, Batey R, Clancy R, Cripps A (1994). GM-CSF, IL-1 alpha, IL-1 beta, IL-6, IL-8, IL-10, ICAM-1 and VCAM-1 gene expression and cytokine production in human duodenal fibroblasts stimulated with lipopolysaccharide, IL-1 alpha and TNF-alpha. Clin. Exp. Immunol. <u>96</u> :437-443.
	31.	Shimane M, Tani K, Maruyama K, Takahashi S, Ozawa K, Asano S (1994). Molecular cloning and characterization of G-CSF induced gene cDNA. Biochem. Biophys. Res. Commun. <u>199</u> :26-32.
	32.	Wilson R <i>et al.</i> (1994). Endoribonuclease dcr-1. SwissProt Acc. No. P34529.
↓	34.	Martinez OM, Villanueva JC, Lake J, Roberts JP, Ascher NL, Krams SM (1993). IL-2 and IL-5 gene expression in response to alloantigen in liver allograft recipients 10 and in vitro. Transplantation <u>55</u> :1159-1166.

NY02:458771.1

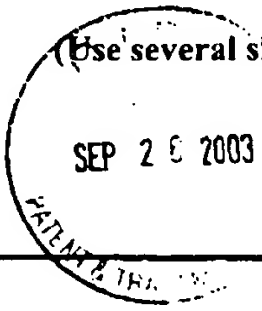
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	Examiner Qian, C.	<div style="font-size: 1.5em; font-weight: bold;">TECH CENTER 1600/2900</div>

/CQ/  ↓	35.	Pizarro TT, Malinowska K, Kovacs EJ, Clancy J Jr, Robinson JA, Piccinini LA (1993). Induction of TNF alpha and TNF beta gene expression in rat cardiac transplants during allograft rejection. Transplantation 56:399-404.
	36.	Anderson WF (1992). The June RAC meeting. Hum. Gene Ther. 3:459-460.
	37.	Berkner KL (1992). Expression of heterologous sequences in adenoviral vectors. Curr. Top. Microbiol. Immunol. 158:39-66.
	38.	Breviario F, d'Aniello EM, Golay J, Peri G, Bottazzi B, Bairoch A, Saccone S, Marzella R, Predazzi V, Rocchi M, et al. (1992). Interleukin-1-inducible genes in endothelial cells. Cloning of a new gene related to C-reactive protein and serum amyloid P component. J. Biol. Chem. 267:22190-22197.
	39.	Espinoza-Delgado I, Longo DL, Gusella GL, Varesio L (1992). Regulation of IL-2 receptor subunit genes in human monocytes. Differential effects of IL-2 and IFN-gamma. J. Immunol. 149:2961-2968.
	40.	Li YP, Stashenko P (1992). Proinflammatory cytokines tumor necrosis factor-alpha and IL-6, but not IL-1, down-regulate the osteocalcin gene promoter. J. Immunol. 148:788-794.
	41.	Mauviel A, Reitamo S, Remitz A, Lapiere JC, Ceska M, Baggiolini M, Walz A, Evans CH, Uitto J (1992). Leukoregulin, a T cell-derived cytokine, induces IL-8 gene expression and secretion in human skin fibroblasts. Demonstration and secretion in human skin fibroblasts. Demonstration of enhanced NF-kappa B binding and NF-kappa B-driven promoter activity. J. Immunol. 149:2969-2976.
	42.	Sprecher E, Becker Y (1992). Detection of IL-1 beta, TNF-alpha, and IL-6 gene transcription by the polymerase chain reaction in keratinocytes, Langerhans cells and peritoneal exudate cells during infection with herpes simplex virus-1. Arch. Virol. 126:253-269.
	43.	Canonico AE, Conary JT, Christman BW, Meyrick BO, Brigham KL (1991). Expression of a CMV promoter driven human alpha-1 antitrypsin gene in cultured lung endothelial cells and in the lungs of rabbits. Clin. Res. 39:219A (abstract).
	44.	Culver KW, Anderson WF, Blaese RM (1991). Lymphocyte gene therapy. Hum. Gene Ther. 2:107-109. Hazinski TA, Ladd PA, DeMatteo CA (1991). Localization and induced expression of fusion genes in the rat lung. Am. J. Respir. Cell Mol. Biol. 4:206-209.

NY02:458771.1

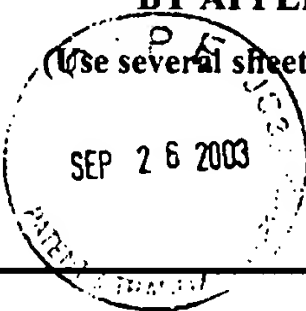
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**TECH CENTER 1600/2900**

/CQ/	45.	Hazinski TA, Ladd PA, DeMatteo CA (1991). Localization and induced expression of fusion genes in the rat lung. <i>Am. J. Respir. Cell Mol. Biol.</i> 4:206-209.
	46.	Kay AB, Ying S, Varney V, Gaga M, Durham SR, Moqbel R, Wardlaw AJ, Hamid Q (1991). Messenger RNA expression of the cytokine gene cluster, interleukin 3 (IL-3), IL-4, IL-5, and granulocyte/macrophage colony-stimulating factor, in allergen-induced late-phase cutaneous reactions in atopic subjects. <i>J. Exp. Med.</i> 173:775-778.
	47.	Rosenfeld MA, Siegfried W, Yoshimura K, Yoneyama K, Fukayama M, Stier LE, Paakko PK, Gilardi P, Stratford-Perricaudet LD, Perricaudet M, <i>et al.</i> (1991). Adenovirus-mediated transfer of a recombinant alpha 1-antitrypsin gene to the lung epithelium in vivo. <i>Science</i> 252:431-434.
	48.	Ulich TR, Guo KZ, Remick D, del Castillo J, Yin SM (1991). Endotoxin-induced cytokine gene expression in vivo. III. IL-6 mRNA and serum protein expression and the in vivo hematologic effects of IL-6. <i>J. Immunol.</i> 146:2316-2323.
	49.	Fisher PB, Rowley PT (1991). Regulation of growth, differentiation, and antigen expression in human tumor cells by recombinant cytokines: applications for the differentiation therapy of human cancer. In: Waxman S, Rossi GB, Takaku F, Eds. <i>The Status of Differentiation Therapy of Cancer, Vol. 2. Sero Symposium Pubs.</i> , Raven Press, New York, pp. 201-214.
	50.	Anderson WF, Blaese RM, Culver K (1990). The ADA human gene therapy clinical protocol: Points to Consider response with clinical protocol, July 6, 1990. <i>Hum. Gene Ther.</i> 1:331-362.
	51.	Geller AI, Keyomarsi K, Bryan J, Pardee AB (1990). An efficient deletion mutant packaging system for a defective herpes simplex virus vectors: potential applications to human gene therapy and neuronal physiology. <i>Proc. Natl. Acad. Sci. USA</i> 87:8950-8954.
	52.	Horisberger MA, McMaster GK, Zeller H, Wathlet MG, Dellis J, Content J (1990). Cloning and sequence analyses of cDNAs for interferon-beta and virus-induced human Mx proteins reveal that they contain putative guanine nucleotide-binding sites: functional study of the corresponding gene promoter. <i>J. Virol.</i> 64:1171-1181.
	54.	Kaufman RJ (1990). Vectors used for expression in mammalian cells. <i>Meth. Enzymol.</i> 185:487-511.
↓	55.	Nabel EG, Plautz G, Nabel GJ (1990). Site-specific gene expression in vivo by direct gene transfer into the arterial wall. <i>Science</i> 249:1285-1288.

NY02:458771.1

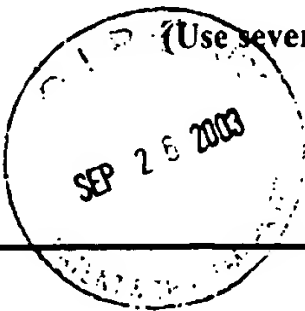
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**RECEIVED**  
OCT 02 2003  
TECH CENTER 1600/2900

/CQ/	56.	Wolff JA, Malone RW, Williams P, Chong W, Acsadi G, Jani A, Felgner PL (1990). Direct gene transfer into mouse muscle in vivo. <i>Science</i> <u>247</u> :1465-1468.
	57.	Brigham KL, Meyrick B, Christman B, Magnuson M, King G, Berry LC Jr (1989). In vivo transfection of murine lungs with a functioning prokaryotic gene using a liposome vehicle. <i>Am. J. Med. Sci.</i> <u>298</u> :278-281.
	58.	Felgner PL, Holm M (1989). Cationic-liposome mediated transfection. <i>Focus</i> 11:21-25.
	59.	Felgner PL, Holm M, Chan H (1989). Cationic liposome mediated transfection. <i>Proc. West. Pharmacol. Soc.</i> <u>32</u> : 115-121.
	60.	Berkner KL (1988). Development of adenovirus vectors for the expression of heterologous genes. <i>BioTechniques</i> <u>6</u> :616-629.
	61.	DePamphilis ML, Herman SA, Martinez-Salas E, Chalifour LE, Wirak DO, Cupo DY, Miranda M (1988). Microinjecting DNA into mouse ova to study DNA replication and gene expression and to produce transgenic animals. <i>BioTechniques</i> <u>6</u> :662-680.
	62.	Guild BC, Finer MH, Housman DE, Mulligan RC (1988). Development of retrovirus vectors useful for expressing genes in cultured murine embryonic cells and hematopoietic cells in vivo. <i>J Virol.</i> <u>62</u> :3795-3801.
	63.	McGrory WJ, Bautista DS, Graham FL (1988). A simple technique for the rescue of early region I mutations into infectious human adenovirus type 5. <i>Virology</i> <u>163</u> (2):614-617.
	64.	Waxman, S., G.B. Rossi, and T. F., The Status of Differentiation Therapy of Cancer, in The Status of Differentiation Therapy of Cancer, S. Waxman, G.B. Rossi, and T. F., Editors. 1988, Raven Press: New York, NY. P. 1-422 (Table of Contents only).
	65.	Felgner PL, Gadek TR, Holm M, Roman R, Chan HW, Wenz M, Northrop JP, Ringold GM, Danielsen M (1987). Lipofection: a highly efficient, lipid-mediated DNA-transfection procedure. <i>Proc. Natl. Acad. Sci. USA</i> <u>84</u> :7413-7417.
✓	66.	Ghosh-Choudhury G, Graham FL (1987). Stable transfer of a mouse dihydrofolate reductase gene into a deficient cell line using human adenovirus vector. <i>Biochem. Biophys. Res. Commun.</i> <u>147</u> (3):964-973.

NY02:458771.1

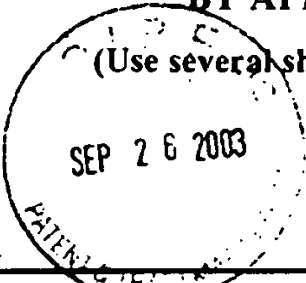
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/CQ/	67.	Rossi P, de Crombrughe B (1987). Identification of a cell-specific transcriptional enhancer in the first intron of the mouse alpha 2 (type I) collagen gene. Proc. Natl. Acad. Sci. USA <u>84</u> :5590-5594.
	68.	Ghosh-Choudhury G, Haj-Ahmad Y, Brinkley P, Rudy J, Graham FL (1986). Human adenovirus cloning vectors based on infectious bacterial plasmids. Gene <u>50</u> :161-171.
	69.	Haj-Ahmad Y, Graham FL (1986). Development of a helper-independent human adenovirus vector and its use in the transfer of the herpes simplex virus thymidine kinase gene. J. Virol. <u>57</u> :257-274.
	70.	Hock RA, Miller AD (1986). Retrovirus mediated transfer and expression of drug resistance genes in human hemopoietic progenitor cells. Nature <u>320</u> :275-277.
	71.	Stavridis JC, Deliconstantinos G, Psallidopoulos MC, Armenakas NA, Hadjiminis DJ, Hadjiminis J (1986). Construction of trans ferrin-coated liposomes for in vivo transport of exogenous DNA to bone marrow erythroblasts in rabbits. Exp. Cell Res. <u>164</u> :568-572.
	72.	Wigand R, Adrian T (1986). Classification and epidemiology of adenoviruses. In: Adenovirus DNA. Doerfler W, ed. Martinus Nijhoff Pub., Boston. pp. 408-441.
	73.	Fisher PB, Prignoli DR, Hermo H Jr, Weinstein IB, Pestka S (1985). Effects of combined treatment with interferon and mezerein on melanogenesis and growth in human melanoma cells. J. Interferon Res. <u>5</u> :11-22.
	74.	Kaufman RJ (1985). Identification of the component necessary for adenovirus translational control and their utilization in cDNA expression vectors. Proc. Natl. Acad. Sci. USA <u>82</u> :689-693.
	75.	Schmidt A, Setoyama C, de Crombrughe B (1985). Regulation of a collagen gene promoter by the product of viral mos oncogene. Nature <u>314</u> :286-289.
	76.	Wong GG, Witek JS, Temple PA, Wilkens KM, Leary AC, Luxenberg DP, Jones SS, Brown EL, Kay RM, Orr EC, Shoemaker C, Golde DW, Kaufman RJ, Hewick RM, Wang EA, Clark SC (1985). Human GM-CSF: Molecular cloning of the complementary DNA and purification of the natural and recombinant proteins. Science <u>228</u> :810-815.
✓	77.	Van Doren K, Gluzman Y (1984). Efficient transformation of human fibroblasts by adenovirus-simian virus 40 recombinants. Mol. Cell. Biol. <u>4</u> (8):1653-1656.

NY02:458771.1

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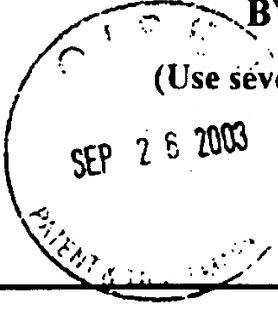
/CQ/	78.	Berkner KL, Sharp PA (1983). Generation of adenovirus by transfection of plasmids. Nucleic Acids Res. <u>11</u> (17):6003-6020.
	79.	Capecchi MR, Luciw PA, Bishop JM, Varmus HE (1983). Location and function of retroviral and SV40 sequences that enhance biochemical transformation after microinjection of DNA. In: Enhancer and Eukaryotic Gene Expression. Gluzman Y, Shenk T, eds. Cold Spring Harbor Laboratories. pp. 101-102.
	80.	Jolly DJ, Esty AC, Subramani S, Friedmann T, Verma IM (1983). Elements in the long terminal repeat of murine retroviruses enhance stable transformation by thymidine kinase gene. Nucleic Acids Res. <u>11</u> :1855-1872.
	81.	Panicali D, Paoletti E (1983). Construction of poxvirus as cloning vectors: Insertion of the thymidine kinase gene from herpes simplex virus into the DNA of infectious vaccine virus. Proc. Natl. Acad. Sci. USA <u>79</u> :4927-4931.
	82.	Smith GL, Mackett M, Moss B (1983). Infectious vaccinia virus recombinants that express hepatitis B virus surface antigens. Nature <u>302</u> :490-495.
	83.	Gorman CM, Moffat LF, Howard BH (1982). Recombinant genomes which express chloramphenicol acetyltransferase in mammalian cells. Mol. Cell. Biol. <u>2</u> (9):1044-1051.
	84.	Gluzman Y, Reichl H, Solnick D (1982). Helper-free adenovirus type-5 vectors. In: Eukaryotic Viral Vectors. Gluzman Y, ed. Cold Spring Harbor Laboratories. pp. 187-192.
	85.	Schaefer-Ridder M, Wang Y, Hofschneider PH (1982). Liposomes as gene carriers: Efficient transduction of mouse L cells by thymidine kinase gene. Science <u>215</u> :166-168.
	86.	Breathnach R, Chambon P (1981). Organization and expression of eucaryotic split genes coding for proteins. Ann. Rev. Biochem. <u>50</u> :349-383.
	87.	Colbere-Garapin F, Horodniceanu F, Kourilsky P, Garapin AC (1981) A new dominant hybrid selective marker for higher eukaryotic cells. J. Mol. Biol. <u>150</u> :1-14.
↓	88.	Mulligan RC, Berg P (1981). Selection for animal cells that express the Escherichia coli gene coding for xanthine-guanine phosphoribosyltransferase. Proc. Natl. Acad. Sci. USA <u>78</u> :2072-2076.

NY02:458771.1

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/CQ/	89.	Ringold G, Dieckmann B, Lee F (1981). Co-expression and amplification of dihydrofolate reductase cDNA and the Escherichia coli XGPRT gene in Chinese hamster ovary cells. J. Mol. Appl. Genet. <u>1</u> :165-175.
	90.	Sarver N, Gruss P, Law MF, Khoury G, Howley PM (1981). Bovine papilloma virus DNA: a novel eukaryotic cloning vector. Mol. Cell Biol. <u>1</u> :486-496.
	91.	Corden J, Wasylyk B, Buchwalder A, Sassone-Corsi P, Kedinger C, Chambon P (1980). Promoter sequences of eukaryotic protein-coding genes. Science <u>209</u> :1406-1414.
	92.	Maxam AM, Gilbert W (1980). Sequencing end-labeled DNA with base-specific chemical cleavages. Methods Enzymol. 65:499-560.
	93.	Urlaub G, Chasin LA (1980). Isolation of Chinese hamster cell mutants deficient in dihydrofolate reductase activity. Proc. Natl. Acad. Sci. USA <u>77</u> :4216-4220.
	94.	Bacchetti S, Graham FL (1977). Transfer of gene for thymidine kinase-deficient human cells by purified herpes simplex viral DNA. Proc. Natl. Acad. Sci. USA <u>74</u> :1590-1594.
	95.	Fowler AV, Zabin I (1977). The amino acid sequence of beta-galactosidase of Escherichia coli. Proc. Natl. Acad. Sci. USA <u>74</u> (4):1507-1510.
	96.	Tu SC, Waters CA, Hastings JW (1975). Photoexcited bacterial bioluminescence. Identity and properties of the photoexcitable luciferase. Biochemistry <u>14</u> (9):1970-1974.
	97.	Armelin HA (1973). Pituitary extracts and steroid hormones in the control of 3T3 cell growth. Proc. Natl. Acad. Sci. USA <u>70</u> :2702-2706.
	98.	Graham FL, van der Eb AJ (1973). A new technique for the assay of infectivity of human adenovirus 5 DNA. Virology <u>52</u> :456-467.
↓	99.	Freireich EJ, Gehan EA, Rall DP, Schmidt LH, Skipper HE (1966). Quantitative comparison of toxicity of anticancer agents in mouse, rat, hamster, dog, monkey, and man. Cancer Chemother. Rep. 50 :219-244.

NY02:458771.1

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/CQ/	100.	Waxman, S., ed. Differentiation Therapy (Ares Serono Symposia Publications, Rome). Vol. 10. 1995. pp. 1-531 (Table of Contents only).
↓	12	Lin JJ, Jiang H, Fisher PB (1998). Melanoma differentiation associated gene-9, mda-9, is a human gamma interferon responsive gene. Gene <u>207</u> :105-110.
↓	6	Jiang H, Lin JJ, Su ZZ, Goldstein NI, Fisher PB (1995). Subtraction hybridization identifies a novel melanoma differentiation associated gene, mda-7, modulated during human melanoma differentiation, growth, and progression. Oncogene <u>11</u> : 2477-2486.
↓	7	Jiang H, Lin J, Su ZZ, Herlin M, Kerbel RS, Weissman BE, Welch DR, Fisher PB (1995). The melanoma differentiation-associated gene mda-6, which encodes the cyclin-dependent kinase inhibitor p21, is differentially expressed during growth, differentiation, and progression in human melanoma cells. Oncogene <u>10</u> :1855-1864.

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Examiner **Celine Qian**

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